

**Notice of References Cited**Application/Control No.  
10/060,830Applicant(s)/Patent Under  
Reexamination  
GU, Y. ET ALExaminer  
Sheridan L. SwopeArt Unit  
1652

Page 1 of 2

**U.S. PATENT DOCUMENTS**

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**NON-PATENT DOCUMENTS**

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	U	Birren et al. Homo sapiens chromosome 3, clone RP11-319J24. EMBL # AC013497 26-MAR-2000 Alignment with SEQ ID NO: 4 and 6.
	V	Hillier et al. The WashU-Merck EST Project. 09-NOV-1995 EST#H80005 Alignment with SEQ ID NO: 1115
	W	Penn et al. Human Genome-derived single exon nucleic acid probes useful for gene expression analysis by miroarray. US Application 09/864,761. FD 23-MAY-2001. SEQ ID NO: 12400. Alignment with SEQ ID NO: 6
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	Old RW and Primrose SB. Nucleic acid hybridization methods. In: Principles of Gene Manipulation. Blackwell Scientific Pubs. Boston, MA pages 117-120.
	V	Schena, M et al. Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes PNAS 1996 93: 10614-10619
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